

IN THE CLAIMS

Please cancel claim 1.

Please rewrite claim 2 as follows:

-2. (Currently Amended) ~~The adjustable harp of claim 1~~  
wherein An adjustable harp for use with a lamp having a base and  
a harp bracket having oppositely disposed harp mounting arms, the  
adjustable harp comprising,

a top member; and

two oppositely disposed legs depending from said top member  
which are adapted to be coupled to the harp mounting arms, each  
said leg having a first portion, a second portion telescopically  
received within said first portion, and locking means for locking  
the position of said first portion relative to said second  
portion, said locking means comprises a threaded splayed end upon  
said first portion and a threaded cap configured to mate with  
said threaded splayed end,

whereby the height of the adjustable harp may be varied by  
moving the first portion relative to the second portion and  
subsequently locking their position through the locking means,  
and whereby the threading of the cap upon the threaded end causes  
the compression of the splayed end.---

Please rewrite claim 3 as follows:

-3. (Currently Amended) ~~The adjustable harp of claim 1~~  
~~wherein~~ An adjustable harp for use with a lamp having a base and  
a harp bracket having oppositely disposed harp mounting arms, the  
adjustable harp comprising,

a top member; and

two oppositely disposed legs depending from said top member  
which are adapted to be coupled to the harp mounting arms, each  
said leg having a first portion, a second portion telescopically  
received within said first portion, and locking means for locking  
the position of said first portion relative to said second  
portion, said locking means comprises said first portion having  
a threaded end, a threaded cap configured to mate with said  
threaded end, and resilient material positioned between said end  
and said cap,

whereby the height of the adjustable harp may be varied by  
moving the first portion relative to the second portion and  
subsequently locking their position through the locking means,  
and whereby the threading of the cap upon the end causes the  
resilient material to expand and frictionally contact the second  
portion.---

Please cancel claim 4.

Please rewrite claim 5 as follows:

-5. (Currently Amended) ~~The adjustable harp of claim 4~~  
~~wherein~~ A lamp adjustable harp comprising,

a top member extending to two oppositely disposed legs,  
each said leg including a first portion, a second portion  
telescopically received within said first portion, and locking  
means for locking the position of said first portion relative to  
said second portion along a range of positions between a  
telescopically retracted position and a telescopically extended  
position, said locking means comprises a threaded splayed end  
upon said first portion and a threaded cap configured to mate  
with said threaded splayed end,

whereby the height of the adjustable harp may be varied by  
telescopically moving the second portion into the first position  
and then locking them relative to each other, and whereby the  
threading of the cap upon the threaded end causes the compression  
of the splayed end.---

Please rewrite claim 6 as follows:

-6. (Currently Amended) ~~The adjustable harp of claim 4~~  
~~wherein~~ A lamp adjustable harp comprising,

a top member extending to two oppositely disposed legs,  
each said leg including a first portion, a second portion  
telescopically received within said first portion, and locking  
means for locking the position of said first portion relative to  
said second portion along a range of positions between a

telescopically retracted position and a telescopically extended position, said locking means comprises said first portion having a threaded end, a threaded cap configured to mate with said threaded end, and resilient material positioned between said end and said cap,

whereby the height of the adjustable harp may be varied by telescopically moving the second portion into the first position and then locking them relative to each other, and whereby the threading of the cap upon the threaded end causes the resilient material to expand and frictionally contact the second portion.--